NEWS FROM DELAWARE'S OFFICE OF ENVIRONMENTAL PROTECTION, 03/31/11

The bimonthly E-News Update features current information on the Divisions of Air Quality, Waste and Hazardous Substances & Water public meetings, workshops, hearings, and regulatory documents available for public comment, as well as news updates. For those of you who are receiving the E-News Update for the first time, the subscription is FREE! Please sign up at the following link under the Divisions of Air Quality & Waste and Hazardous Substances:

http://www.dnrec.delaware.gov/Pages/DNRECLists.aspx. There is no form to fill out; it's done in three clicks!

Suggestions? Additions? Please call Tracy Sargent at (302) 739-9400 or send an email to tracy.sargent@state.de.us Published by DNREC Divisions of Air Quality, Waste and Hazardous Substances & Water; Web Site: www.awm.delaware.gov

NEWS UPDATES:

REGULAR OPEN AND CLOSED SCHEDULE IN EFFECT FOR DNREC'S DART AND POLLY DRUMMOND YARD WASTE SITES - A standard open and closed schedule for DNREC's DART and Polly Drummond yard waste demonstration sites in northern New Castle County recently implemented will continue indefinitely. Regular closures of the sites will continue to take place on Tuesdays, Wednesdays and Thursdays to eliminate formerly as needed week-long closures for maintenance and grinding yard waste. Regular open hours for residents to drop off their yard waste are Fridays, Saturdays, Sundays and Mondays from 8:30 a.m. to 4:30 p.m. The standard schedule was implemented to reduce non-residential use of the sites and improve maintenance. Commercial businesses, such as landscaping and lawn care companies, as well as municipalities, are not eligible to drop off materials at the DNREC yard waste demonstration sites.

DART Mid-County Community Yard Waste Demonstration Site - New regular hours: Friday, Saturday, Sunday, Monday; 8:30 a.m. - 4:30 p.m. unless otherwise posted, Closed: Tuesdays, Wednesdays, and Thursdays Located on the southwest corner of the intersection of U.S. Route 13 and Route 72 near Bear

Polly Drummond Hill Community Yard Waste Demonstration Site - New regular hours: Friday, Saturday, Sunday, Monday; 8:30 a.m. - 4:30 p.m., unless otherwise posted, Closed: Tuesdays, Wednesdays, and Thursdays Located near Newark in the Pike Creek area on Polly Drummond Hill Road about ½ mile north of the Kirkwood Highway.

For additional information, please contact Deb Nielsen at (302) 739-9403 or visit: http://www.dnrec.delaware.gov/News/Pages/Regular_schedule_for_DNREC_yard_waste_dro p-off sites in effect.aspx

<u>UPCOMING AIR, WASTE & WATER-RELATED HEARINGS, MEETINGS & EVENTS</u>:

REGULATION 1131 – SB215 PUBLIC WORKSHOPS – The Division of Air Quality will be holding a public workshop to present draft regulatory language for meeting SB215 permitting requirements, address DEEP (CERT) training and certification and link CERT to the proposed permitting process. The workshop will be held on March 31, 2011 beginning at 7:00pm at the Delaware Techical & Community College - Terry Campus - Ed. Tech. Bldg, Conf.Ctr - 700 Bldg. Rms 727 A-B, 100 Campus Drive, Dover - DE, 19904. For additional information, please contact Valerie Gray at (302) 739-9402 or visit:

 $\frac{http://calendar.delaware.gov/eGov/Calendar.nsf/Meetings/6078339E6478B7CB85257}{855006F4659?open}$

WATER SUPPLY COORDINATING COUNCIL – The Water Supply Coordinating Council will hold their quarterly meeting on March 31, 2011 from 10:00am-12:00pm at

the Kent County Administration Building, 555 Kings Highway, Room 220, Dover - DE, 19901. For additional information, please contact Juanda Frelin at (302) 739-9950 or visit

http://calendar.delaware.gov/eGov/Calendar.nsf/Meetings/798E51FB983A33A085257857005FC6D3?open

ON-SITE SYSTEMS ADVISORY BOARD – The On-Site Systems Advisory Board will hold their monthly meeting on April 6, 2011 from 9:15am – 11:00am at the Richardson and Robbins Building, DWHS Conf Room B228, 89 Kings Highway, Dover - DE, 19901. For additional information, please contact Katharyn S Wright at (302) 739-9948 or visit:

http://calendar.delaware.gov/eGov/Calendar.nsf/Meetings/1773449D3280649C8525784E004D264C?open

CLEAN WATER ADVISORY COUNCIL – The Clean Water Advisory Council will hold a public meeting to discuss wastewater and stormwater issues on April 19, 2011 from 9:00am – 12:00pm at the Kent County Administrative Complex Room 220, 555 S. Bay Road, Dover - DE, 19901. For additional information, please contact Jessica Velazquez at (302) 739-9941 or visit:

http://calendar.delaware.gov/eGov/Calendar.nsf/Meetings/0A4CF129CEBE057C852577FB005168D0?open

DOCUMENTS AVAILABLE FOR PUBLIC COMMENT OR APPEAL:

PUBLIC NOTICE - PERMITS PENDING – The Solid and Hazardous Waste Management Branch (SHWMB) hereby gives notice that a permit application has been received from the following companies to transport regulated RCRA hazardous and/or non-hazardous solid wastes in, out of, or through the State of Delaware:

Delmarva Power & Light Company and LORCO of Maryland, LLC. A public hearing concerning these applications will NOT be held unless the Secretary of DNREC receives a request by March 31, 2011. For additional information, please contact Ken Green at (302) 739-9403 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1035 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

Baird Petroleum Equipment, LLC; M&M Trucking Gudullu, LLC; USA Star Transport, Inc.

A public hearing concerning these applications will NOT be held unless the Secretary of DNREC receives a request by April 7, 2011. For additional information, please contact Ken Green at (302) 739-9403 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1050 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

BROWNFIELDS DEVELOPMENT PROGRAM – The Division's Brownfields Development Program encourages the cleanup and redevelopment of vacant, abandoned or underutilized properties which may be contaminated. A party seeking to develop such a property negotiates with the Division's Site Investigation and Restoration Branch (SIRB) for a Brownfields Development Agreement (BDA) or a Brownfields Voluntary Cleanup Program (VCP) Agreement to perform an investigation and, if necessary, a remedial action or remedy, for the purpose of addressing the risks posed by past releases of hazardous substances at these sites. For site-specific information on the following sites, please see SIRB's superfund site files database at: http://docs.dnrec.delaware.gov/sirbsitefiles.cfm.

PROPOSED PLAN OF REMEDIAL ACTION FOR THE FORMER FOULK ROAD GETTY SITE (DE-1482) - The Site Investigation and Restoration Branch (SIRB) invites public comment on a proposal to clean up a portion of the Former Foulk Road Getty at 1712 and 1708 Foulk Road in Wilmington. The 1.01 acre Site was a gas station and auto repair garage that included fuel islands. The Site

groundwater and soil were contaminated with substances related to petroleum. The comment period ends on April 12, 2011. For additional information, please contact Krystal A. Stanley or Robert Newsome at (302) 395-2600 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1047 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

NOTIFICATION OF NEGOTIATIONS FOR A BROWNFIELDS DEVELOPMENT AGREEMENT FOR THE DELTA OUTREACH CENTER SITE (DE-1504) – The

Site Investigation and Restoration Branch (SIRB) is negotiating a Brownfields Development Agreement (BDA) with Delta Outreach and Educational Center, Incorporated regarding the Delta Outreach and Educational Center Site (Site) located at 330 East 30th Street in Wilmington. Known by New Castle County as tax parcel number 26-023.00-031, the 1.62 acre Site may contain hazardous substances as a result of past industrial use containing historic fill. A Phase I Environmental Site Assessment performed by Ten Bears Environmental, LLC revealed elevated levels of contaminants such as polychlorinated biphenyls, polyaromatic hydrocarbons and copper in soil samples and TCE in groundwater samples. For additional information, please contact Morgan Price at (302) 395-2600 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1044 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

PROPOSED PLAN OF REMEDIAL ACTION FOR THE UP THE CREEK SITE (DE-1384) - The Site Investigation and Restoration Branch (SIRB) invites public

(DE-1384) - The Site Investigation and Restoration Branch (SIRB) invites public comment on a proposal to clean up the Up the Creek Site at 1195 East 7th Street in Wilmington. The 4.52 acre Site is currently an abandoned boat yard with a closed restaurant and marina. The site is contaminated with elevated concentrations of metals and several semi-volatile organic compounds due to historic filling and operations of the property. Also, burnt metal and plastic were observed in an isolated area where a burn pit was previously located. The comment period ends on April 15, 2011. For additional information, please contact Morgan Price or Robert Newsome at (302)395-2600 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1049 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

FINAL PLAN OF REMEDIAL ACTION FOR THE FORMER CHESAPEAKE SUPPLY SITE (DE-1334) - The Site Investigation and Restoration Branch (SIRB) has adopted a plan to clean up the Former Chesapeake Supply Site located at

has adopted a plan to clean up the Former Chesapeake Supply Site located at 238 Railroad Avenue in Dover. The 1.75-acre property consists of a vacant grassy lot and five buildings, which are used as office space and storage for Habitat for Humanity. The SIRB solicited written comments on the Proposed Plan for 20 days, from February 16 to March 8, 2011. No comments were received. The site groundwater has been impacted by tetrachloroethene (PCE) and chromium above DNREC groundwater standards. The PCE contamination is from an offsite source. For additional information, please contact Rick Galloway or Robert Newsome at (302) 395-2600 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1058 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

FINAL PLAN OF REMEDIAL ACTION FOR THE 680 FOREST STREET SITE

(DE-1451) - The Site Investigation and Restoration Branch (SIRB) has adopted a plan to clean up the 680 Forest Street Site located at 680 Forest Street in Dover. The approximately 1-acre property has offices, beauty salon and a warehouse. A portion of the Site is the Dover Interfaith Mission which provides shelter for homeless men. Surface soil at a hotspot near the center of the Site is contaminated with arsenic and polycyclic aromatic hydrocarbons (PAHs)-benzo(a)pyrene, dibenzo (a,h) anthracene, benz(a) anthracene, and benzo (b)fluoranthracene. Groundwater is contaminated with trichloroethene (TCE),

tetrachloroethene (PCE) and methyl tert-butyl ether (MTBE) from an offsite source. The public may appeal this final plan until April 19, 2011. For additional information, please contact Rick Galloway or Robert Newsome at (302) 395-2600 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1057 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

NOTIFICATION OF NEGOTIATIONS FOR A BROWNFIELDS DEVELOPMENT AGREEMENT FOR THE 901 EAST 17TH STREET SITE (DE-1505) — The Site Investigation and Restoration Branch (SIRB) is negotiating a Brownfields Development Agreement (BDA) with Vandever Avenue Civic Association regarding the 901 East 17th Street Site (Site) located at 901 East 17th Street in Wilmington. Known by New Castle County as tax parcel number 26-029.40-283,

Wilmington. Known by New Castle County as tax parcel number 26-029.40-283, the 0.03 acre Site may contain hazardous substances as a result of past use that included operation as a former dry cleaner. For additional information, please contact Kate Durant at (302) 395-2600 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1043 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

NOTIFICATION OF NEGOTIATIONS FOR BROWNFIELDS VOLUNTARY CLEANUP PROGRAM AGREEMENT FOR THE FORMER DEFIANCE ATHLETIC CLUB SITE (DE-1503) - The Site Investigation and Restoration Branch (SIRB) is negotiating a Brownfields Voluntary Cleanup Program (VCP) Agreement with Wilmington Housing Partnership regarding the Former Defiance Athletic Club Site (Site) located at 1007 Coleman Street in Wilmington. Known by New Castle County as tax parcel number 26-049.10-080, the 0.16 acre Site may have had a release of hazardous substances as a result of past use as an air conditioner repair shop that had a gasoline fuel pump to fuel vehicles. For additional information, please contact Todd Keyser at (302) 395-2600 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1048 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

AIR QUALITY PERMITTING PROGRAM – Notice has been given that the facilities listed below have submitted applications for air quality management permits. The applications, the "draft/proposed" permits, all materials that the applicant has submitted (other than those granted confidential treatment under DNREC rules), and a copy of summary of other materials, if any, considered in preparing the "draft/proposed" permit may be inspected at the offices of the Division of Air Quality, 655 S. Bay Road, Dover and 715 Grantham Lane, New Castle. To submit comments, for additional information or for an appointment to inspect the application, please contact Joanna Austin at the Dover Office at (302) 739-9402.

7 DE ADMIN. CODE 1102 NATURAL MINOR PERMIT APPLICATIONS: Notice has been given that the following companies have filed an application:

Port Contractors, Inc. requests a construction permit for a petroleum coke rail transshipment facility located at 501 Christiana Avenue, Wilmington. The operation has the potential to emit (PTE) 46.97 tons/year of PM and 14.38 tons/year of PM10. By Permit# 2011/0095-CONSTRUCTION actual emissions will not exceed 10.41 tons/year of PM and 4.53 tons/year of PM10. A public hearing on the above application will NOT be held unless the Secretary of DNREC receives a request for a hearing by April 4, 2011. For additional information, please visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1040&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

The Delaware City Refining Company (DCRC) to modify the two combined cycle units (CCUs) at its Delaware City Power Plant. By this modification (APC-97/0503-O-A 8) DCRC seeks to switch fuels at the CCUs to fire natural gas in low-NOx burners instead of the current system that fires either syngas or ultra low sulfur diesel fuel. Additionally, by this modification, DCRC proposes to fire refinery fuel gas in addition to natural gas that is presently fired in each CCU's heat recovery steam generator. The application indicates the project will result in emissions reductions of 173.9 TPY NOx and 1,773 TPY SO2 with emissions of all other pollutants remaining unchanged. DCRC states the NOx reductions obtained by this modification will support the refinery's efforts to reduce overall NOx emissions in accordance with its plan to achieve the requisite NOx reductions necessary for meeting the refinery's NOx cap. A public hearing on the above application will NOT be held unless the Secretary of DNREC receives a request for a hearing by April 11, 2011. For additional information, please visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?I D=1052&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Ego v%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

FEDERALLY ENFORCEABLE 7 DE ADMIN. CODE 1102 APPLICATIONS -

Notice is hereby given that PATS Aircraft Systems having a facility at 21652 Nanticoke Avenue, Georgetown, has requested a federally enforceable 7 DE Admin. Code 1102 construction permit for a spray booth to apply adhesives. Maximum emissions from the spray booth will be 0.50 tons per year of particulate matter (PM) and 6.2 tons per year for volatile organic compounds (VOC). Actual emissions from the new booth will be 0.0002 tons per year of PM and 1.5 tons per year of VOC's. Upon completion of construction, the Department will incorporate the operating conditions and limits of the 7 DE Admin. Code 1102 Construction permit into the facility's existing Synthetic Minor Permit: APC-1998/0536 via an Administrative Amendment. A public hearing on the above application will NOT be held unless the Secretary of DNREC receives a request by April 26, 2011. For additional information, please visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1053.8source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

WATER PERMITTING PROGRAM - The Division of Water monitors, manages and protects Delaware's ground and surface waters, tidal wetlands and underwater lands. The Division is a link to the Delaware Estuary Program, Inland Bays Estuary Program and the Delaware River Basin Commission, and provides centralized computer and geographic information system services. The Division also provides public education and outreach programs.

WELL PERMITS – The following have submitted applications:

Michael Daisey needs to construct an irrigation well. The well is proposed to be 90 feet deep and 8 inches in diameter. This site is located approximately 1200 north of Bradford Road and west of Lynch Road. The well is about 3 miles north east of Gumboro. The desired capacity of this well is 500 gpm.

Hrupsa Farms LP needs to construct two irrigation wells. The wells are 70 feet deep and 8 inches in diameter. This first well is to be located approximately 1100' north of Sugar Stick Road and west of Hills Market Road. The second well is about 800 south of Hills Market Road and West of Hopkins Cemetery Road. Both wells are about 3 miles north of Harrington. The desired combined capacity of these wells is 400 gpm.

Patricia Oliphant needs to construct an irrigation well. The well is to be 90' deep and 10 inches in diameter. This site is located on the north side of Homestead Road and west of Hardscrabble Road. The well is 4 miles south of Georgetown. The desired capacity of this well is 700 gpm.

Don Mitchell needs to construct an irrigation well. The well is to be 80' deep and 8 inches in diameter. This site is located on the west side of Mumford Road and south of Radish Road. The well is a mile from Millsboro. The desired capacity of this well is 600 gpm.

Lodgegate Farms LP needs to construct an irrigation well. The well is proposed to be 100 feet deep and 8 inches in diameter. This site is located approximately 300' north of St. George Road and west of Rt 13. The well is about a mile from Laurel. The desired capacity of this well is 1000 gpm.

A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 4, 2011. For additional information, please contact Patty Murray at (302) 739- 9945 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1045&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

Carl M. Freeman needs to construct a dewatering system. There will be 60 points that are 20 feet deep and 2 inches in diameter. The system is to install sewer in the Americana Bayside development. The discharge water will be sent to existing ditches and storm drains. The site is located on Cornflower Circle and south of Sand Cove Road. The project is about 2 miles east of Selbyville. The capacity of this system is 300 gpm.

Raymond Stachecki needs to construct an irrigation well. The well is proposed to be 130 feet deep and 12 inches in diameter. This site is located approximately 1200 west of Big Oak Road and south of Woodland Beach Road. The well is about 5 miles east of Smyrna. The desired capacity of this well is 800 gpm.

Richard Wilkins needs to construct two irrigation wells. The wells are 90 feet deep and 8 inches in diameter. This first well is to be located approximately 800' north of Mesibou Road and west of Memory Road. The second well is about 500 south of Mesibou Road and West of Rt 36. Both wells are about 3 miles south east of Farmington. The desired combined capacity of these wells is 1200 gpm.

Darold Adkins needs to construct an irrigation well. The well is to be 80' deep and 8 inches in diameter. This site is located on the east side of Adam Road and south of Bunting Road. The well is 2 miles from Dagsboro. The desired capacity of this well is 600 gpm.

State of Delaware needs to construct an irrigation well. The well is to be 100' deep and 8 inches in diameter. This site is located on the east side of Hitch Pond Road and north of Pepper Pond Road. The well is 2 miles from Laurel. The desired capacity of this well is 500 gpm.

James Jestice needs to construct an irrigation well. The well is proposed to be 100' deep and 8 inches in diameter. This site is located approximately 1400' south of Rt 24 and west of Trap Pond Road. The well is about 2 miles from Laurel. The desired capacity of this well is 500 gpm.

David Ross needs to construct an irrigation well. The well is proposed to be 90' deep and 8 inches in diameter. This site is located about 1200' east of Pepper Box Road and north of Rt. 54. The well is about 4 miles north east of Delmar. The desired capacity of this well is 500 gpm.

Artesian Water Company Inc. needs to construct a dewatering system. There are 200 points that are 24' deep and 1.5 inches in diameter. The

system is to replace a sewer main in Stone Water Creek subdivision. The discharge water will be sent to existing ditches and storm waste swales. The site is on Rivers Edge Road, and east of Rt 5. The project is about 5 miles east of Millsboro. The capacity of this system is 500 gpm.

Del Dot needs to construct a dewatering system. There are 2 sumps that are 20' deep. The system is for interchange improvements for the Christiana Mall. The discharge water will be sent to existing storm outfall. The site is on Stanton Christiana Road, and east of Rt 1. The project is about 2 miles east of Christiana. The capacity of this system is 125 gpm..

City of Newark needs to construct a public well. The well is proposed to be 150' deep and 12 inches in diameter. The site is located east of Rt 72 at the water treatment plant. This is a replacement well for the town. The project is about a 2 miles from Newark. The desired capacity of this well is 200 gpm.

Maple Dale Country Club Inc. needs to construct a dewatering system. It's for one sump that is 2' deep. The system is to lower the water level of an existing pond. The discharge water will be sent to a dirt bag at the end of their other pond. The site is on Maple Dale Road, and east of Kenton Road. The project is about 3 miles northwest of Dover. The capacity of this system is 1500 gpm.

A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 11, 2011. For additional information, please contact Patty Murray at (302) 739- 9945 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1055&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

FORMAL VARIANCE

Jigar Patel representing JDRK INC, has applied for a Formal Variance under Section 11.00 of The Regulations Governing the Construction and use of Wells to reclassify existing commercial well #44230 to a public well to serve a restaurant facility. The property is located south west side of Front Street and on the west side of Bay Road. Frederica, on tax map parcel 8-00-122.00-01-24.00. A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 4, 2011. For additional information, please contact Patty Murray at (302) 739-9945 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1045&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

SUBAQUEOUS LANDS PERMIT APPLICATIONS – The following have submitted applications:

Eastern Shore Natural Gas – to install a relocated 10 inch pipeline by directional bore under Drawyers Creek and the adjacent wetlands, immediately west of Route 13, in Odessa.

Michael Schwartz to stabilize 755 feet of shoreline using rip-rap sill, coir logs, rip-rap revetment, marsh toe sill and maintenance dredge 15 cubic yards of material and place the material over 420 square feet landward of the marsh toe sill and stabilize with plantings in an unnamed lagoon connected to Rehoboth Bay at 33 Endless View, Rehoboth Beach. A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 5, 2011. For additional information, please contact Gayle Calder at (302) 739-9943 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1033&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

Chesapeake Utilities Corporation-To install an 8 inch diameter by 63 foot long HDPE natural gas main under the St. Jones River by horizontal directional drill at the Court Street bridge, Dover.

Chesapeake Utilities Corporation-To install a 6 inch diameter by 135 foot long HDPE natural gas main under the Lewes and Rehoboth Canal by horizontal directional drill at the Theodore Freeman Highway bridge, Lewes.

Eastern Shore Natural Gas-To install a 10 inch diameter by 280 foot long natural gas main under the Nanticoke River by horizontal directional drill at the Sussex Highway bridge, Seaford.

Joseph Meyer To install a boat lift with 4 pilings in the Indian River at 28024 Possum Point Road, Millsboro.

City of Milford-To construct an 8 by 16 foot pier, a 4 by 24 foot gangway and an 8 by 40 foot dock in the Mispillion river, at the end of Marshall Street, Milford.

A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 19, 2011. For additional information, please contact Gayle Calder at (302) 739-9943 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1056&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

SUBAQUEOUS LANDS AND WATER QUALITY CERTIFICATION APPLICATIONS The following have submitted an application:

Oceanport Industries LLC, Inc. to maintenance dredge to a depth of 32 feet below mean low water, dredging up to 30,758 cubic yards of sediment twice during a 5 year period, in the Delaware River at 6200 Philadelphia Pike, Claymont, New Castle County, Delaware and to dispose of the material at Weeks Marine disposal facility in Logan Township, Gloucester County, New Jersey or Biles Island Confined Disposal Facility in Pennsylvania.

A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 5, 2011. For additional information, please contact Gayle Calder at (302) 739-9943 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?l D=1033&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Ego v%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

WETLANDS AND SUBAQUEOUS LANDS APPLICATIONS – The following have submitted an application:

Charles and Diane Donohue-To install 200 linear feet of stone rip-rap, 1,200 square feet of fill and plant with native vegetation in an unnamed tributary of Beaverdam Creek at 38 Cripple Creek Run, Milton.

Fork Landing Farm, LLC-To construct a 4 by 80 foot wetland walkway, a 4 by 10 foot pier and a 5 by 25 foot dock in Deep Branch, at the Community Common Area, Parcel B, Fork Landing Farm, south of Cedar Beach Road, east of Rehoboth Blvd, Milford. (WE, S) A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 19, 2011. For additional information, please contact Gayle Calder at (302) 739-9943 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?l

NPDES PERMITS – The following have submitted an application:

Sussex County Council has applied for re-issuance of its National Pollutant Discharge Elimination System permit ("NPDES" Permit No. DE 0050008 and State Permit Number WPCC 3012E/74) to discharge treated wastewater from the South Coastal Regional Wastewater Facility to the Atlantic Ocean. The facility is located at 33711 South Coastal Lane in Frankford. A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by on April 8, 2011. For additional information, please contact Anthony Hummel at (302) 739-9946 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1027&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

Croda Inc. has applied for re-issuance of its National Pollutant Discharge Elimination System permit ("NPDES" Permit No. DE 0000621 and State Number WPCC 3256E/74) to discharge non-contact cooling water and storm water from its facility to the Delaware River and Magazine Ditch. The facility is located at 315 Cherry Lane in New Castle. A public hearing on the above will NOT be held unless the Secretary of DNREC receives a request by April 15, 2011. For additional information, please contact Anthony Hummel at (302) 739-9946 or visit: http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?l D=1034&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Ego v%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

WASTEWATER FACILITIES CONSTRUCTION PERMIT APPLICATIONS - The following have submitted an application:

The City of Dover Public Utilities Department to modify the City of Dover's sewerage infrastructure; the project consists of replacing the pumps, piping, controls, associated accessories and a short section of force main within and adjacent to the Fox Hall Pump Station, located within the Fox Hall Subdivision on the east side of Troon Road, approximately 350 feet south of Merion Road, City of Dover.

The City of Dover Public Utilities Department to modify the City of Dover's sewerage infrastructure; the project consists of replacing approximately 1,066 linear feet of existing four-inch (4") force main with a new six-inch (6") force main and increasing the existing Heatherfield Pump Station's motor horsepower (Hp) from 1.5 to 2 Hp, located within the Heatherfield Subdivision on the west side of Stoney Drive, approximately 1,000 feet north of Forrest Avenue, City of Dover.

The Town of Millsboro to construct approximately 8,651 linear feet of 8" and 12" force main with appurtenances to convey wastewater along Hardscrabble Road (DE Route 20), Sheep Pen Road, Bark Pond Road and Fox Run Road to the Town's sewage treatment plant on State Street; all facilities are to be located in Dagsboro.

The Town of Georgetown and the Metropolitan Regional Council of Carpenters Union of Philadelphia to construct wastewater collection and conveyance facilities consisting of a packaged duplex grinder pump station and one and one-half inch (1-1/2") force main to connect to an adjacent public sewer and pump station, located at the intersection of Seashore Highway (DE Route 18) and Vaughn Road, Town of Georgetown.

A public hearing concerning the above applications will NOT be held unless the Secretary of DNREC receives a request by April 7, 2011. For additional information, please contact Molly Mackil at (302) 739-9946 or visit.

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?lD=1046&Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FPublic%2520Notices%2FAllItems%2Easpx

REQUEST FOR AGRICULTURAL UTILIZATION PERMIT – SAWYER'S SANITATION SERVICE, INC. - Sawyer's Sanitation Service, Inc. of Leipsic, has applied for a permit, for the agricultural utilization of grease trap waste (GTW) residuals generated in food preparation establishments within the State of Delaware and box assembly wash down waste water residuals containing water soluble non-hazardous adhesives from within the State of Delaware, under Part's III and V of the Department's Guidance and Regulations Governing the Land Treatment of Wastes. The GTW and box assembly waste residuals will be required to undergo periodic analysis for a list of specific parameters including nutrient content. Waste residual application volume will be land applied in accordance with rates established in Sawyer's Sanitation agricultural utilization permit and will not contain sanitary waste. A public hearing on the above application will NOT be held unless the Secretary of DNREC a request by. April 28, 2011. For additional information, please contact Brian Churchill at (302) 739-9946 or visit:

http://www.dnrec.delaware.gov/Lists/Public%20Notices/DispForm.aspx?ID=1054 &Source=http%3A%2F%2Fwww%2Ednrec%2Edelaware%2Egov%2FLists%2FP ublic%2520Notices%2FAllItems%2Easpx

EMPLOYEE UPDATES:

Effective April 1, 2011, Kathy Bunting-Howarth will be resigning her position as the Director for the Division of Water to go to a public sector position.

CONTACT THE DIVISION:

24-Hour Report and Spill Notification Line - 1-800-662-8802

Aboveground Storage Tanks - 302-395-2500

Air Quality - New Castle Office - 302-323-4542

Asbestos New Castle - 302-323-4542

Asbestos Kent & Sussex - 302-739-9402

Biosolids Permits - 302-739-9946

Boiler Safety - 302-744-2735

Brownfields - 302-395-2600

Delaware Estuary Program - 302-739-9949

Division of Air Quality Director's office - 302-739-9402

Division of Waste and Hazardous Substances Director's Office - 302-739-9400

Division of Water Director's Office - 302-739-9950

Dock/Dredging/Bulkheads/Rip-Rap/Wetlands & Subaqueous Lands - 739-9943

Emergency Prevention and Response - 302-739-9404

Environmental Crimes Unit - 302-739-9401 or 1-800-662-8802

Hazardous Waste - 302-739-9403

Loans & Grants for Wastewater and Septics (Financial Assistance Branch) - 302-739-9941

Medical Waste - 302-739-9403

Non-Hazardous Liquid Waste Transporters - 302-739-9948

On-site Wastewater Licensing Program - 302-739-9948

Open Burning - 302-739-9402

Outreach Ombudsman - 302-395-2515

Recycling - 302-739-9403

Septic System Permits - Large Systems (Community & I/A) State-wide - 302-739-

Septic System Permits - Small Systems for Kent & New Castle Counties - 302- 739-9947

Septic System Permits - Small Systems for Sussex County & Holding Tank

Compliance Program - 302-856-4561

Site Investigation & Restoration Branch (Superfund/Brownfields) - 302-395-2600

Solid Waste - 302-739-9403

Source Water Protection - 302-739-9945

Stormwater Permits - 302-739-9946

Surface Water Discharge Permits (NPDES) - 302-739-9946

Underground Injection Control & Spray Irrigation - 302-739-9948

Underground Storage Tanks - 302-395-2500

Wastewater Collection, Conveyance and/or Treatment Facility Construction Permits – 302-739-9946

Wastewater Treatment Facility Operators - 302-739-9946

Water Allocation Permits - 302-739-9945

Water Testing - Drinking Water (Division of Public Health) - 302-741-8630

Well Driller's License - 302-739-9944

Well Permits & Licensing - 302-739-9944